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Date: August 19, 2003

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Werner Lindemann et al.  
Applic. No. : 09/883,811  
Filed : June 18, 2001  
Title : Method Of Converting A Network Address  
Art Unit : 2152

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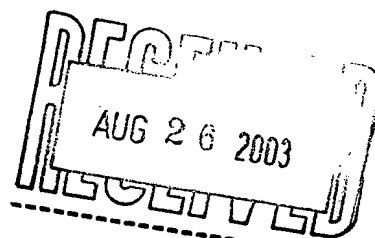
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INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner for Patents

Sir:



In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

United States Patent No. 6,006,258 (Kalajan), dated December 21, 1999;

German Published Non-Prosecuted Patent Application DE 199 46 504 A1 (Zimmermann), dated April 5, 2001, and English abstract thereof;

Japanese Patent Abstract JP 01 112 577 A (Yamada et al.), dated May 1, 1989;

International Publication WO 99/21340 (Maria et al.), dated April 29, 1999;

Walter Puls: "HICOM – das erste ISDN-Kommunikationssystem für private Netze" [HICOM – the first ISDN communication system for private networks], in *ISDN im Büro – HICOM [ISDN in the office – HICOM]*, Siemens Aktiengesellschaft, Berlin and München, 1985, pp. 26-37;

Eun-Sang Lee et al.: "An Expanded NAT with Server Connection Ability", 1999 *IEEE TENCON*, pp. 1391-1394;

K. Egevang et al.: "The IP Network Address Translator (NAT)", *XP-002246214*, pp. 1-10.

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the applicant.

Respectfully submitted,



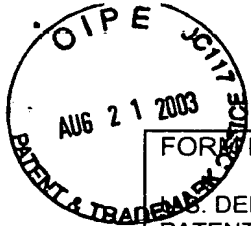
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FOR PTO-1449 (SUBSTITUTE)

Attorney Docket No.:

Applic. No.

GR 00 P 12364

09/883,811

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEINFORMATION DISCLOSURE  
STATEMENT BY APPLICANT  
(37 CFR 1.98(b))

Applicant

Werner Lindemann et al.

Filing Date

June 18, 2001

Group Art Unit

2152

## U.S. PATENT DOCUMENTS

EXAMINER INITIALS		PATENT NO.	DATE	PATENTEE	CLASS	SUB CLASS	FILING DATE
	A	6,006,258	12/21/99	Kalajan			
	B						
	C						
	D						
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## FOREIGN PATENT DOCUMENT

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB CLASS	TRANSL. YES   NO
	J	199 46 504 A1	04/05/01	Germany			X
	K	01 112 577 A	05/01/89	Japan			X
	L	99/21340	04/29/99	WIPO			X
	M						
	N						

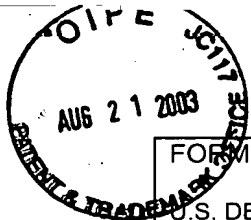
## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

O	Walter Puls: "HICOM – das erste ISDN-Kommunikationssystem für private Netze" [HICOM – the first ISDN communication system for private networks], in <i>ISDN im Büro – HICOM [ISDN in the office – HICOM], Siemens Aktiengesellschaft, Berlin and München, 1985, pp. 26-37</i>
P	Eun-Sang Lee et al.: "An Expanded NAT with Server Connection Ability", 1999 <i>IEEE TENCON</i> , pp. 1391-1394

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STATEMENT BY APPLICANT  
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	J						
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## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

	O	K. Egevang et al.: "The IP Network Address Translator (NAT)", XP-002246214, pp. 1-10
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